

Stationary Armature Machine

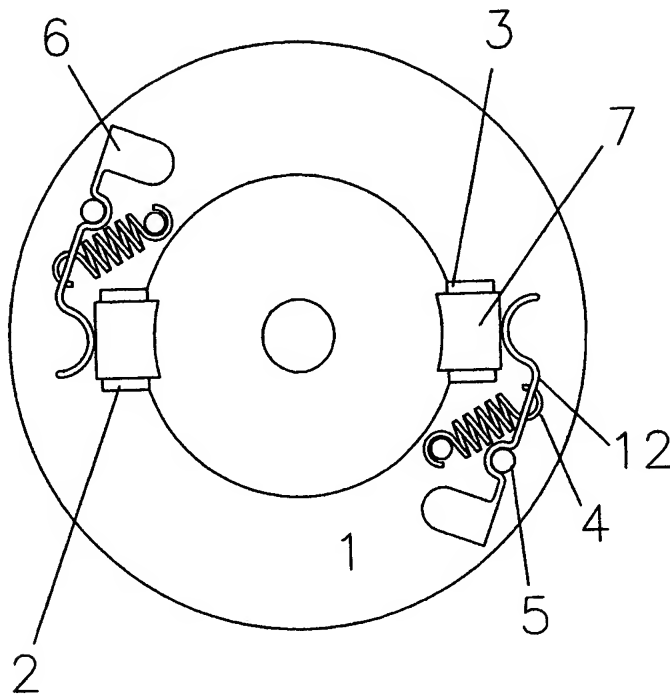


Fig 1

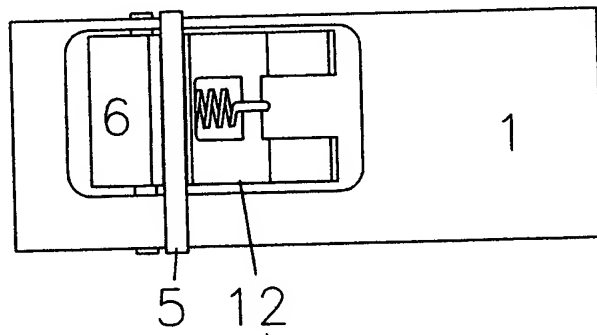


Fig 1A

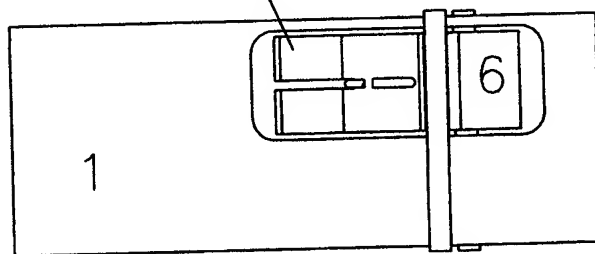
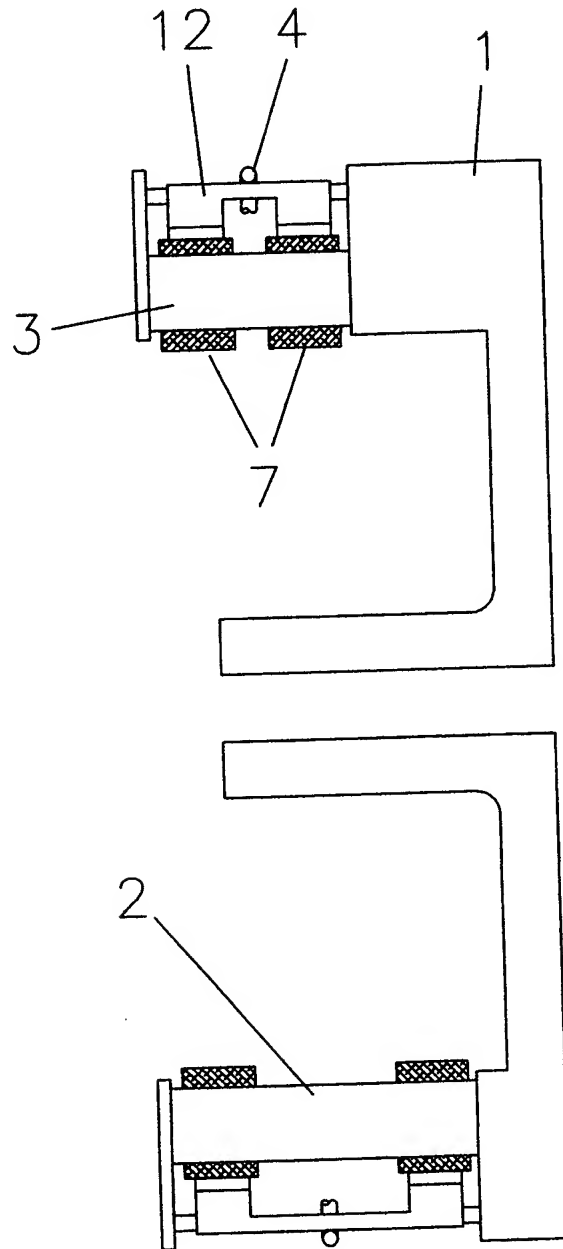


Fig 1B

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Fig 1C



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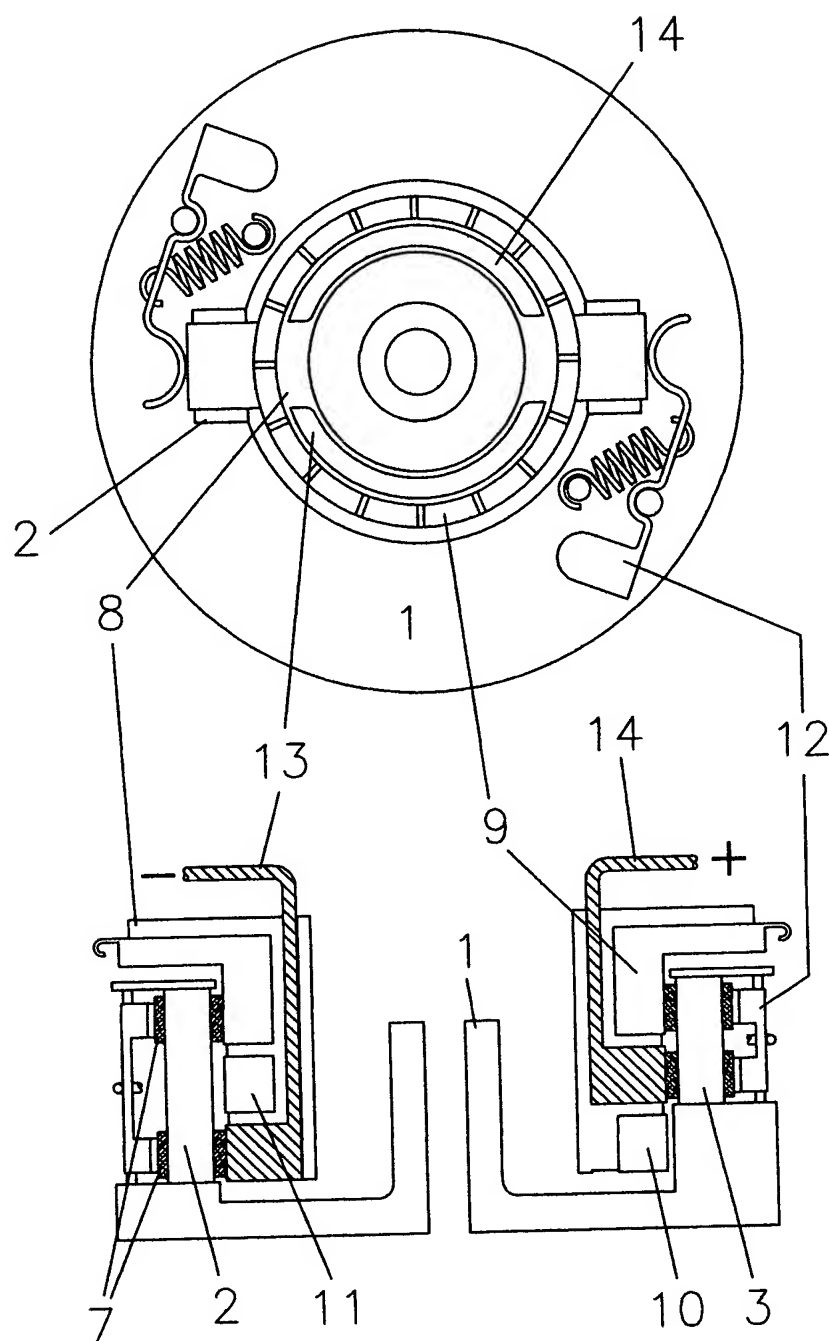


Fig 2

Fig 2A

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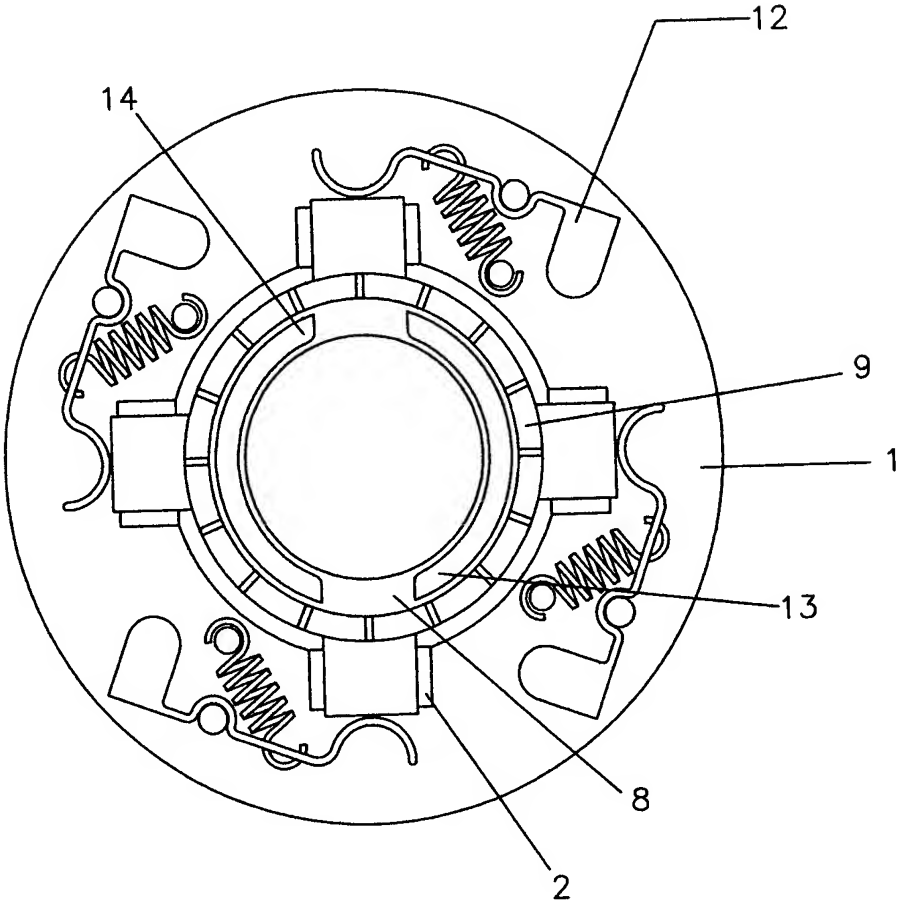
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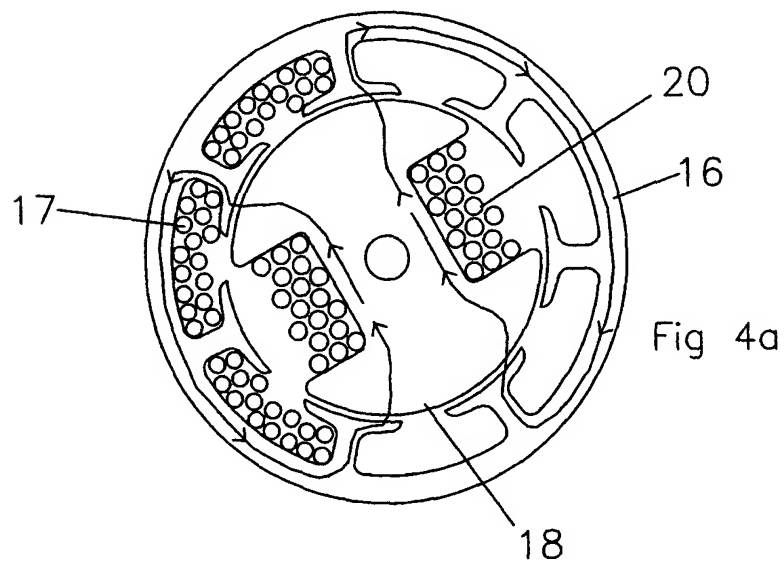
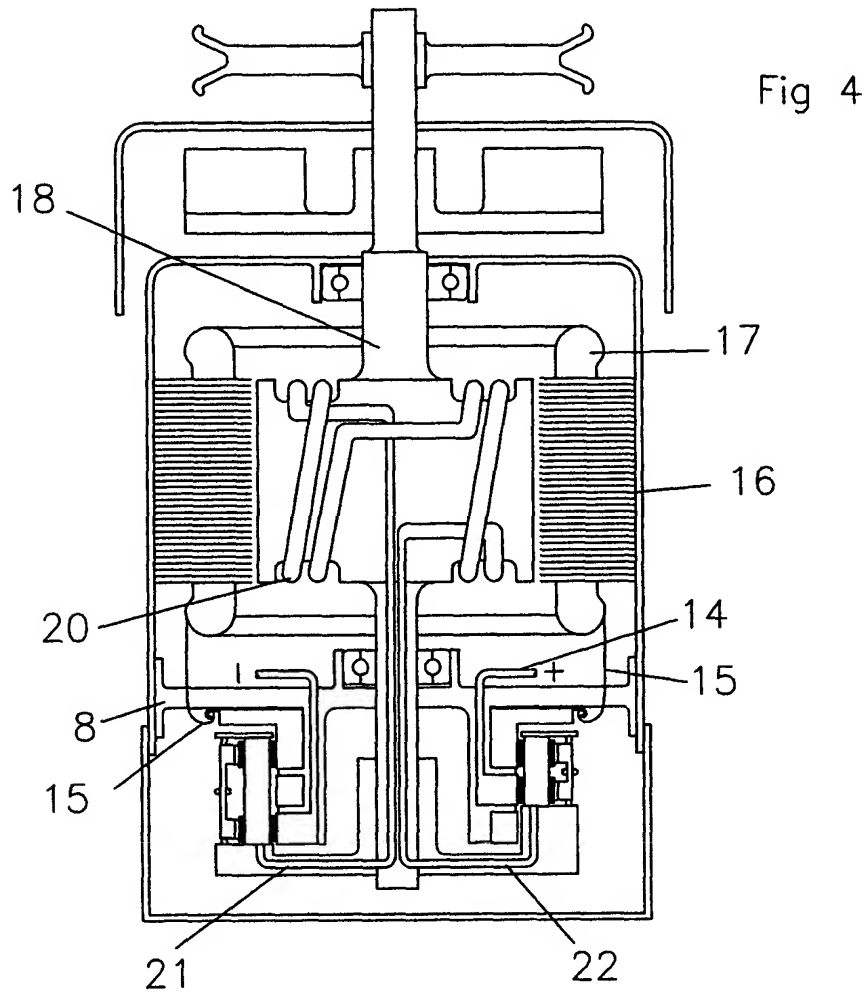
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Fig 3



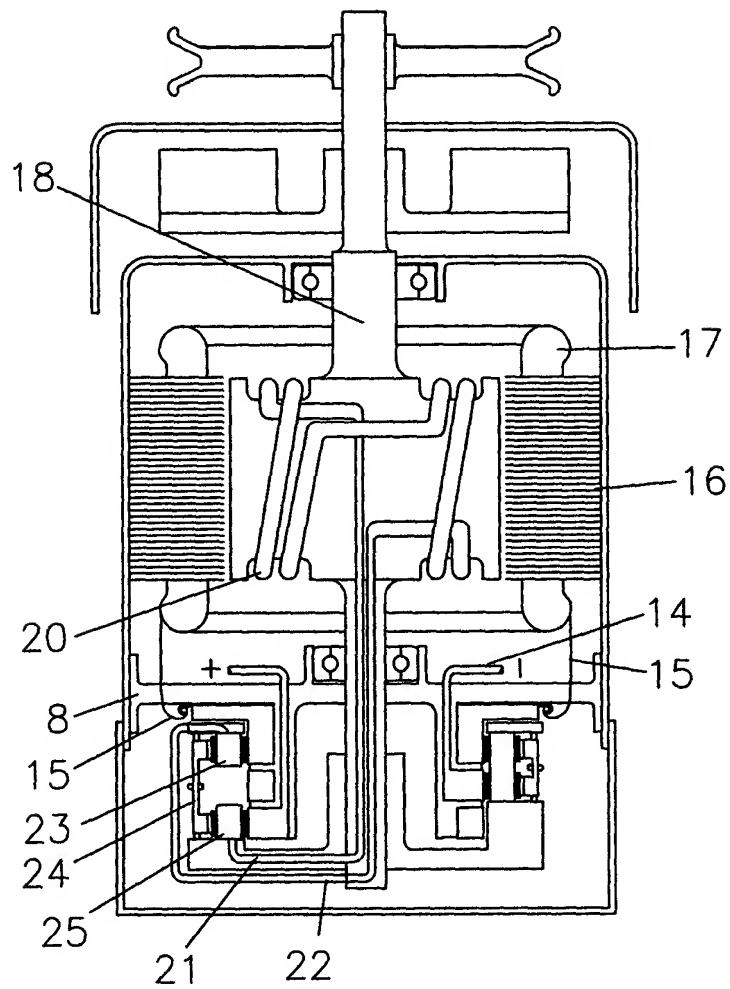
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Fig 5



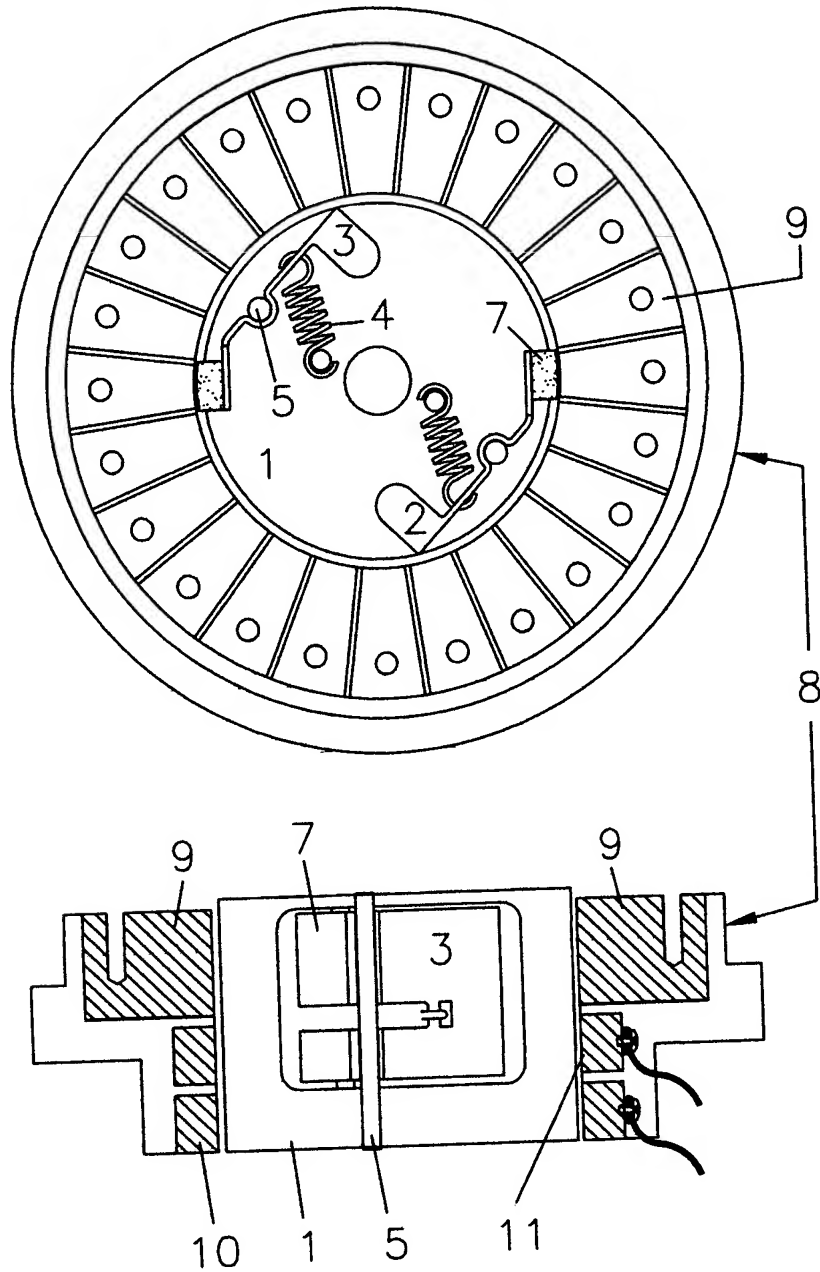
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[illegible]

Figure 1 consists of two cross-sectional views, (A) and (B), of a magnetic core assembly. View (A) shows a core with a central gap and a top arm with a lead orifice. View (B) shows a similar core with a different lead orifice design. Labels include 1, 3, 7, 9, 10, 11, 15, and 'Armature Lead Orifice'.

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Fig 7



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Fig 8A

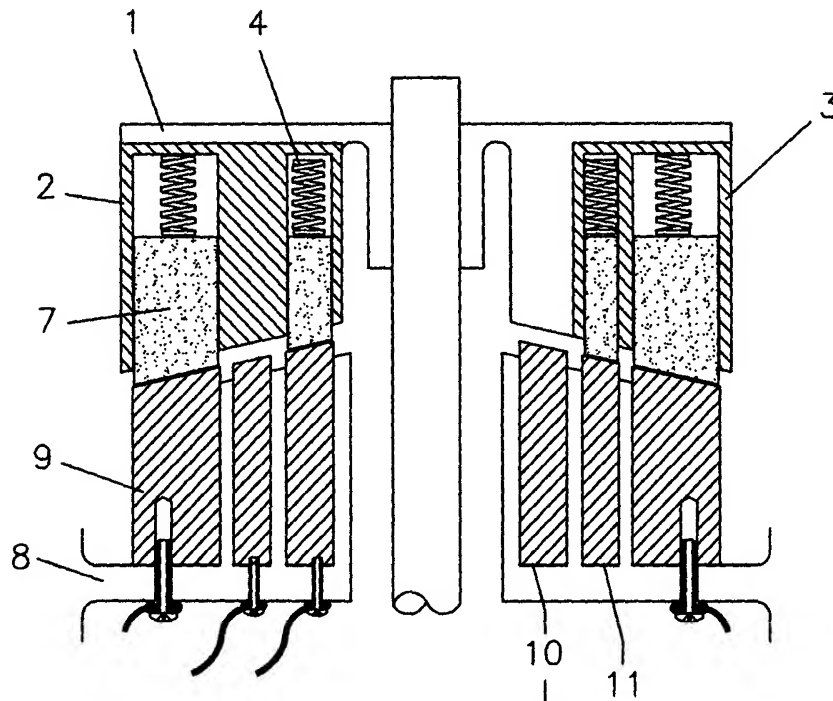
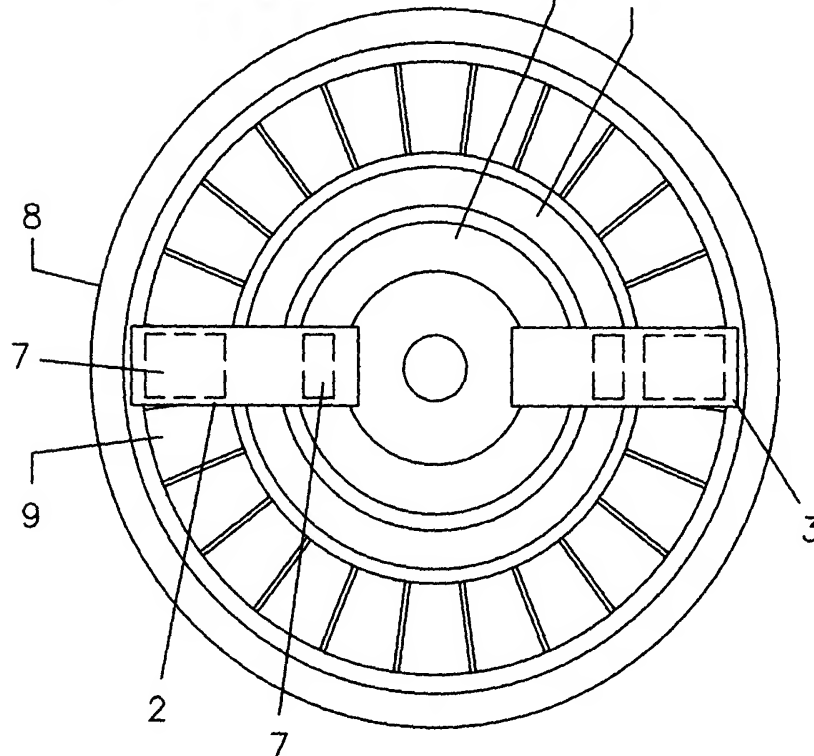


Fig 8



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Fig 9

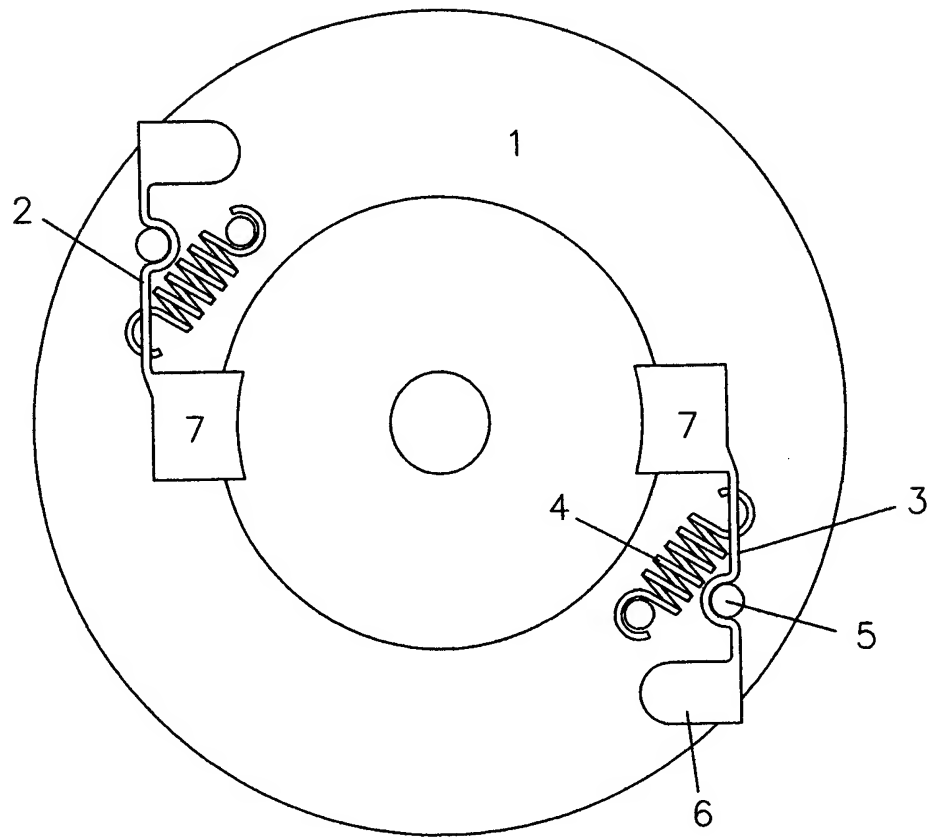
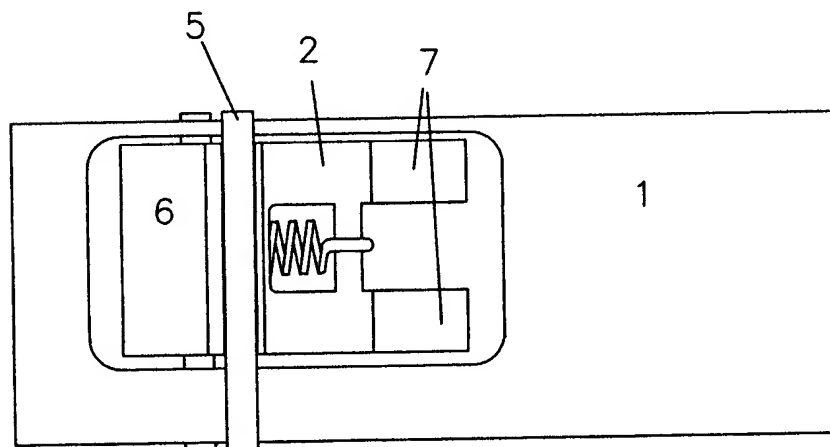


Fig 9A



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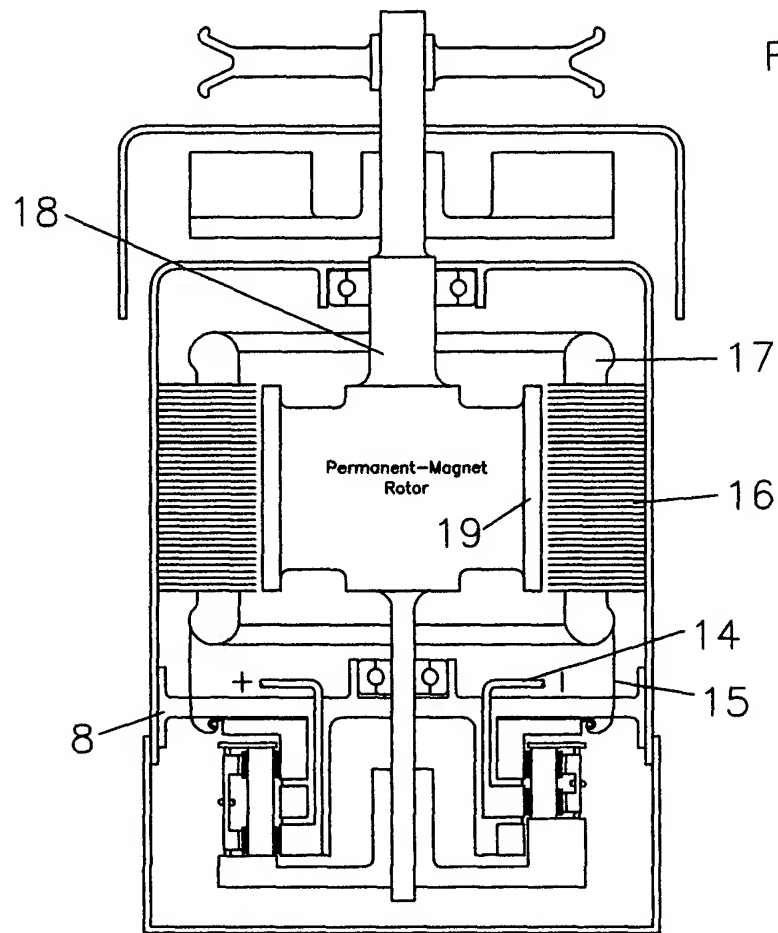


Fig 10

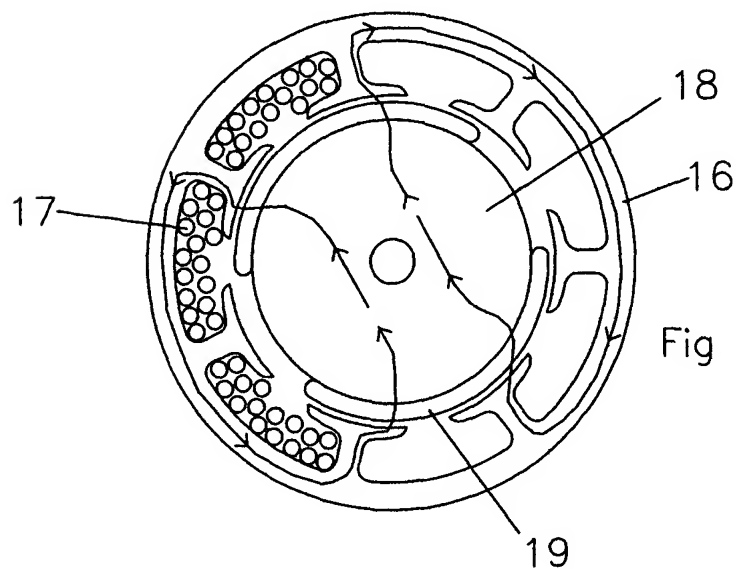


Fig 10A

Stationary Armature Machine

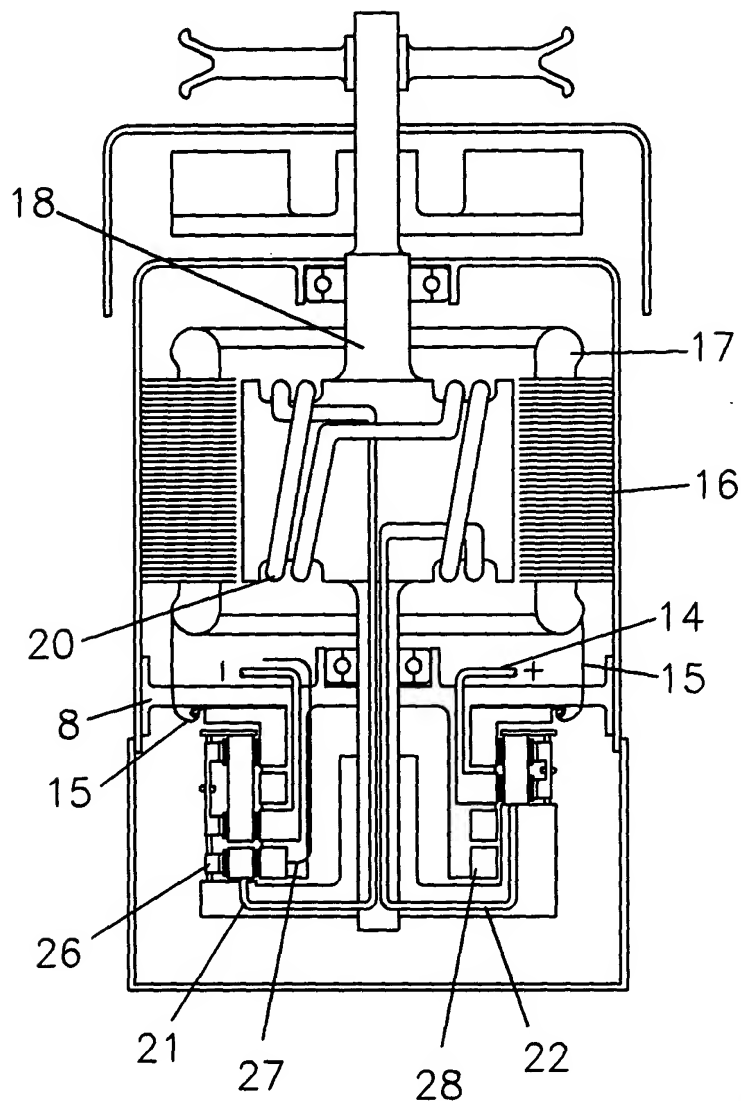
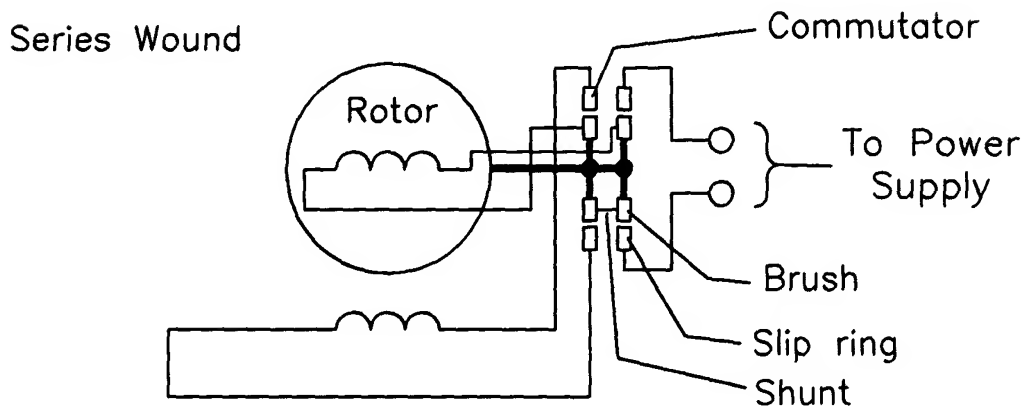


Fig 11

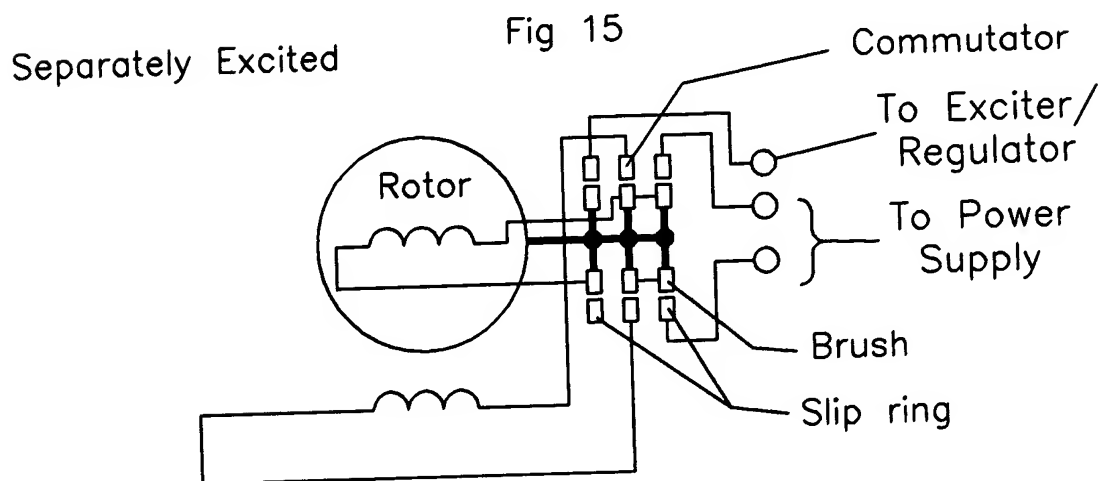
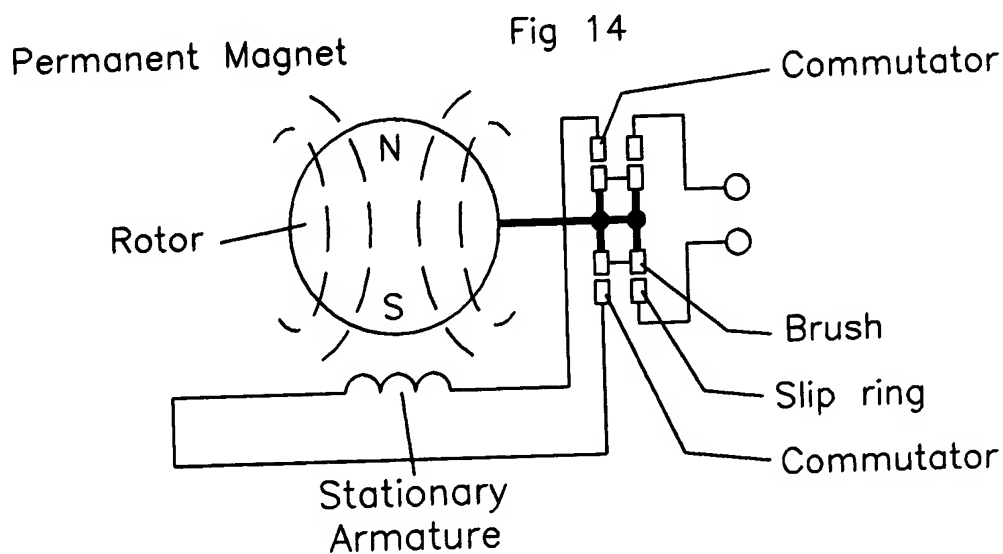
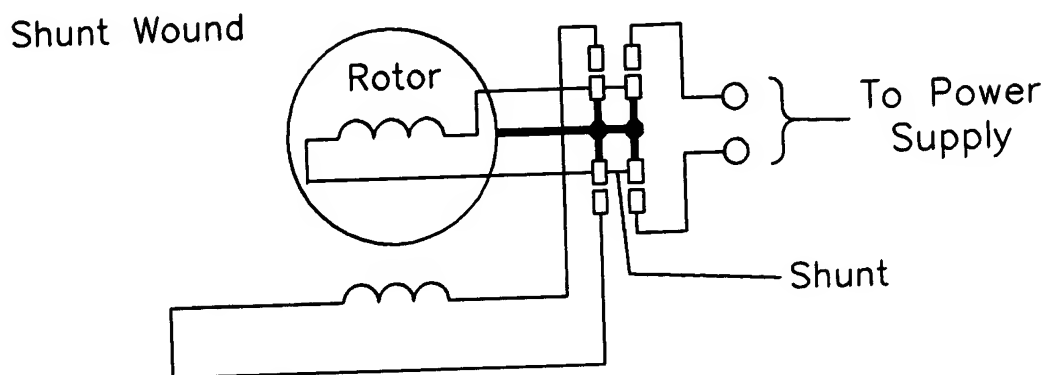
Fig 12



Stationary Armature Machine

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Fig 13



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